

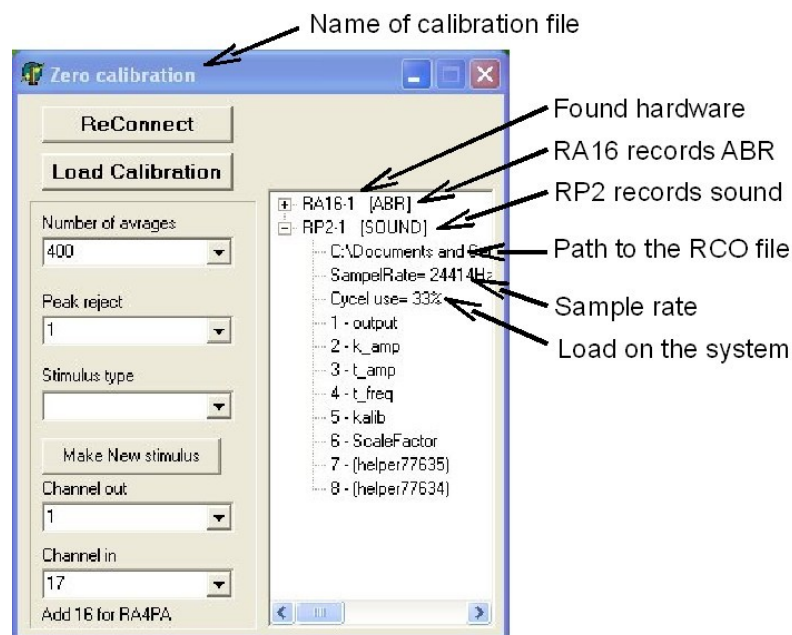
First time with QuickABR

This guide assumes that you have the TDT drivers installed.

Connect your TDT systems and turn them on. Verify that the systems are found in zBus monitor. Click on show version to verify that they are running the newest version of the firmware. (The text will be red if the version is older than the drivers)

Startup

Start QuickABR. Two common errors can show up at this time. 1) If the TDT systems detected are not sufficient to measure ABR the [TDT settings] window will show up and let you see what was found and let you try to reconnect. 2) If the program can not find a calibration file you will get the message “Could not find: Filename.csv” This can be solved by going to [Settings]>[TDT settings]>[load calibration] and loading a calibration file.



Logfile

Start a new Log file. [Log]>[New Logfile]. The Log file contains all changes in settings and all information the system has access too. This file can be very useful if you need to go back to a previous experiment. You should also add your own comments to the file with [Log]>[Add comment]. By using different types of comments you can make it easy to find specific comments. For instance by selecting only Animal care you can quickly see how much anaesthesia you used on the different animals. (to see the logfile [Log]>[Edit Logfile]).

Calibration

If you don't have a calibration file you should make one now (see Calibration)